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					APPLICANT: Leonard G. PRESTA, et al. FILING DATE: GROUP:						
						September 27, 2001			1642		
U.S. PATENT DOCUMENTS											
	EXAMINER'S INITIALS		DATE		NAME	CLASS	SUBCLASS		FILING DATE		
FOREIGN PATENT DOCUMENTS EXAMINER'S PATENT DATE COUNTRY CLASS SUBCLASS TRANSLATION											
	INITIALS		DATE	COUNTR		CLASS	SUBCLASS		YES	NO	
	О	THER DOC	UMENTS (In	clud	ling Author,	Title, Date, Pe	rtinent P	ages, E	tc.)		
Su	Sny		Babb, T., et al., 1991, "Synaptic Reorganization by Mossy Fibers in Human Epileptic Fascia Dentata," Neuroscience 42:351-363 (1991)								
		Babb, T., "Axonal Growth and Neosynaptogenesis in Human and Experimental Hippocampal Epilepsy," Advances in Neurology Vol. 72, Neuronal Regeneration, Reorganization, and Repair, edited by Frederick Seil, Lippincott-Raven Publishers, Philadelphia (1997), Chapter 5, pages 45-51.									
	Ben-Ari, Y., and Represa, A., "Brief seizure episodes induce long-term potentiation and mossy fibre sprouting in the hippocampus," <i>Trends in Neurosciences</i> 13(8):312-318 (1990)										
		Bengzon, J., et al., "Regulation of Neurotrophin and trk1, trkB and trkC Tyrosine Kinase Receptor Messenger RNA Expression in Kindling," Neuroscience 53(2): 433-446 (1993)									
	McNamara, J., "Cellular and Molecular Basis of Epilepsy," J. Neuroscience 14(6):3413-3424 (199-									4 (1994)	
	Represa, A., et al., "Sprouting of Mossy Fibers in the Hippocampus of Epileptic Human and Rat," <u>Excitatory Amino Acids and Neuronal Plasticity.</u> Ed. Ben-Ari, Plenum Press, New York (1990), page 419-424									at,"), pages	
Scharfman, H., "Epilepsy as an Example of Neural Plasticity," The Neuroscientist 8(2):154- (2002)									173		
4		Zhou, L., et al., "Neurotrophin-3 Expressed In Situ Induces Axonal Plasticity in the Adult Injured Spipal Cord," J. Neuroscience 23(4):1424-1431 (2003)									
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.